

NLU course projects

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Dear students,

here you can find a complete description of the sections that you need to write for the mini-report. You have to write a mini-report of **max 1 page (references, tables and images are excluded from the count)** for each last exercise of labs 4 (LM), 5 (NLU) and 6 (SA). **Reports longer than 1 page will not be checked.** The purpose of this is to give you a way to report cleanly the results and give you space to describe what you have done and/or the originality that you have added to the exercise. **If you did the first part only, you have to just report the results in a table with a small description.**

1. Introduction (approx. 100 words)

- *a summary of what you have done*

2. Implementation details (max approx. 200-300 words)

Do not explain the backbone deep neural network (e.g. RNN or BERT). Instead, focus on what you did on top of it. **Add references if you take inspiration from the code of others**

3. Results

Add tables and explain how you evaluated your model. Tables and images of plots or confusion matrices do not count in the page limit.

4. References